



Company Facts

Optovue, Inc.

Optovue is a privately held medical device company founded by Jay Wei in 2003 to develop the next generation of ophthalmic optical coherence tomography (OCT) instruments.

Headquarters

Fremont, CA

www.optovue.com

The company is dedicated to working with eye care professionals and clinical researchers to lead the development and commercialization of high-speed OCT and OCT angiography (OCTA), used to facilitate the visualization and management of eye diseases, many of which may lead to permanent blindness.

Founded

2003

The Optovue team is composed of seasoned professionals experienced in design, development, production, marketing, and sales of ophthalmic devices. The company is assisted by a Scientific and Medical Advisory Board composed of leaders in advanced OCT technology and ocular disease treatment.

Founder & CEO

Jay Wei

Employees

170+

It was Jay Wei's vision in the clinical use of OCT technology that resulted in the first FDA cleared Fourier-domain (spectral domain) OCT system, the RTVue®. The ultra-high speed, high resolution SD-OCT provides advanced ocular imaging capabilities that offer physicians significant benefits in helping to diagnose and manage patients suffering from macular degeneration, diabetic retinopathy, glaucoma and other macular diseases, as well as anterior segment diseases.

Installed

Products

10,000 Worldwide

The company expands the frontiers of OCT innovation and ophthalmic medical diagnostic imaging to improve the lives of patients.

To date, Optovue has received regulatory clearances for:

- RTVue OCT - Oct. 2006
- iVue portable OCT - April 2010
- Avanti Widefield OCT - April 2012
- Total Corneal Power, Oct. 2011
- iCam digital fundus camera - Jan. 2013
- iFusion combination OCT and fundus camera - July 2013
- iScan, software-assisted OCT - Sept. 2014
- AngioVue™ Imaging System - Feb. 2016
- AngioAnalytics™ - June 2018



Executives

Jay Wei, Founder & CEO

Marshall Coppage, VP Supply Chain & Production

Joe Garibaldi, VP North America Sales

Shaun Chen, Ph.D., VP R&D

Indu Lakshman, VP Regulatory & Quality Affairs

Daisy Wang, VP Finance

Qienyuan Zhou, Ph.D., VP Clinical Affairs

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